ASSIGNED

Serial No.

20046

AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office
Retu	rned to applicant for correction
	ected application filed
	filed
	The applicant Melvin J. Bailey Threeless
	Eureka , County of Eureka ,
	of Nevada , hereby make application for permission to appropriate the public
	rs of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion;	if a copartnership or association, give names of members.) Melvin J. Bailey

1.	The source of the proposed appropriation isUnderground(Well)
	The man (2)
2.	The amount of water applied for is. Three One scond-foot equals 448.83 gals, per min. Second-feet
_	(a) If stored in reservoir give number of acre-feet
	The water to be used for Irrigation and domestic Irrigation, power, mining, manufacturing, domestic, or other use.
4.	If use is for:
	(a) Irrigation (state number of acres to be irrigated)
	(b) Stockwater (state number and kinds of animals to be watered)
	(c) Other use (describe fully under "No. 11. Remarks")
	(d) Power: (1) Horsepower developed
	(2) Point of return of water to stream
- 5	The water is to be diverted from its source at the following point: SE ¹ / ₄ NW ¹ / ₄ of Section 33.
	T. 22 N., R. 54 E., M.D.B.&M., or at a point from which the west one Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, quarter corner of said Section 33 bears S. 45°42' W., 1860.00 feet.
	it should be stated.
	Place of use $NE_{+}^{1} NW_{+}^{1} NW_{+}^{1} NW_{+}^{1} SW_{+}^{1} NW_{+}^{1}$ and $SE_{+}^{1} NW_{+}^{1}$ of Sec. 33. Describe by legal subdivision, if on unsurveyed land it should be so stated. T. 22 N. R. 54 E. M.D.B.&M.
	± 5. C.C. Ale 3. Ma. J.T. Ma. 5. Half ella Mila.
7.	Use will begin about April 1st and end about October 15th, of each year. Month
	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans
	and specifications of your diversion or storage works.) Drilled well, diesel motor,
	pump, sprinkler system. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.
	State manner in which water is to be diverted, whether by dam or other works, whether through papes, ditches, numes, or other conduits.

		\$20,000.00
10.	. Estimated time required to construct works	3 years

App	oplicant Melvin J. Bailey	······································
	en e	By s/ W. H. Settelmeyer W. H. Settelmeyer, agent
Con	mpared hs/lb hs/lb	W. H. Settelmeyer, agent
COL		······································
	APPROVAL	OF STATE ENGINEER
	This is to certify that I have examined the i	foregoing application, and do hereby grant the same, subject to the
follo	lowing limitations and conditions:	andre de la companya de la companya La companya de la co
	and the second of the second o	ct to all existing rights on the
	the state of the s	he well will produce but not to
xce	eed 2.7 c.f.s. It is underst	tood that this right must allow
or	a reasonable lowering of the	e static water level at permittee!s
rell	l due to other ground water o	development in the area. A sub-
	ntial weir or other type of r	measuring device must be installed
tan		measuring device must be installed
tan ınd	measurements of water use ke	ept, and a method provided, either
tan ind	measurements of water use ke	ept, and a method provided, either ing depth to water. The State retains
tan ind	measurements of water use ke	ept, and a method provided, either
tan ind ir he	measurements of water use ke line or opening, for measure right to regulate the use of	ept, and a method provided, either ing depth to water. The State retains
tan ind ir he	measurements of water use ke line or opening, for measure right to regulate the use of times.	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and
tan ind ir the	measurements of water use ke line or opening, for measure right to regulate the use of times.	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and
tan ind ir the	measurements of water use ke line or opening, for measur: right to regulate the use of times.	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and
tan ind ir he ill The	measurements of water use ker line or opening, for measure right to regulate the use of times. times. te amount of water to be appropriated shall be to exceed.	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., Or a yearly duty of
tan ind inche	measurements of water use ker line or opening, for measure right to regulate the use of times. times. to exceed	ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second or a yearly duty of irrigated.
tan ind inche ill The not	measurements of water use ker line or opening, for measurements of water use ker line or opening, for measurements to regulate the use of times. The amount of water to be appropriated shall be to exceed	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second. Or a yearly duty of irrigated. July 25, 1963
tan ir he il The not Act	measurements of water use ker line or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. July 25, 1963 fore. August 25, 1963
tan ind the the not O Act	measurements of water use keeline or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second. Or a yearly duty of irrigated. July 25, 1963 fore
tan ind the the not O Act	measurements of water use keeline or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. July 25, 1963 fore. August 25, 1963
tan ind inche ill The not O Act Pro	measurements of water use ker line or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed. 2.7 acre-feet per acre of land the stual construction work shall begin on or before oof of commencement of work shall be filed before oof of completion of work shall be filed before oof of completion of work shall be filed before oof of completion of work shall be filed before	ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second , or a yearly duty of irrigated. July 25, 1963 fore
tan inche il The not O Act Pro Vo	line or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. ye July 25, 1963 fore August 25, 1964 August 25, 1964
tan ind inche ill The not O Act Pro Wo	line or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. yearly duty of irrigated. August 25, 1963 ce and be completed on or before. July 25, 1964 August 25, 1964 August 25, 1964 August 25, 1964
tan ind inche il The not O Act Pro App Pro Maj	measurements of water use kee line or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	apt, and a method provided, either ing depth to water. The State retains I the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. The State retains I the water herein granted at any and limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited t
tan and the all The not LO Act Pro App Pro Maj	measurements of water use keeline or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed 2.7 acre-feet per acre of land the stual construction work shall begin on or before of commencement of work shall be filed before one of completion of work shall be filed before oplication of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of work filed.	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. The State retains and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. The State retains and and and and cubic feet per second. July 25, 1963 and and be completed on or before. July 25, 1964 and on or before. July 25, 1966 and be filed on or before. August 25, 1966 and be filed on or before. August 25, 1966 and be filed on or before. August 25, 1966 By WITNESS MY HAND AND SEAL this. 25th day
tan and air the ail The not O Act Pro App Pro Maj	line or opening, for measuring that to regulate the use of times. Tight to regulate the use of times. The amount of water to be appropriated shall be to exceed. The acrefeet per acre of land that could construction work shall begin on or before of of commencement of work shall be filed before only of the application of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of water to beneficial use shall be made of the application of work filed. The acrefied acre	ept, and a method provided, either ing depth to water. The State retains f the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. The State retains and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. The State retains and and and and cubic feet per second. July 25, 1963 and and be completed on or before. July 25, 1964 and on or before. July 25, 1966 and be filed on or before. August 25, 1966 and be filed on or before. August 25, 1966 and be filed on or before. August 25, 1966 By WITNESS MY HAND AND SEAL this. 25th day
tan and the the all The not O Act Pro Apr Pro Maj Com Pro Cont Cont Cent	measurements of water use kee line or opening, for measure right to regulate the use of times. The amount of water to be appropriated shall be to exceed	apt, and a method provided, either ing depth to water. The State retains I the water herein granted at any and limited to the amount which can be applied to beneficial use, and cubic feet per second., or a yearly duty of irrigated. The State retains I the water herein granted at any and limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited to the amount which can be applied to beneficial use, and Limited t